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FEB 23 2009

IN THE CLAIMS:

Claim 1 (currently amended): A display device comprising:

an image control panel part (7) continuously provided with combination base units including each consisting of one optical transparency base [[units]] unit and a plurality of optical no-transparency base units arranged in a single row, the optical transparency base unit of each combination base unit having a width dimension calculated by subtracting a sum of the widths of the optical no-transparency base units of that combination unit from the width of the combination base unit itself; and

a lens film part (6) continuously provided with repeating units of lenses (8),
wherein the image control panel (7) and the lens film part (6) are laminated consecutively and continuously provided in a direction of light transmission, and [[any]] characterized in that one of the width of an optical transparency base unit and a pitch of a repeating unit of a lens is set so as to be integral multiplication of [[an]] the other [[width]].

Claim 2 (currently amended): The display device according to claim 1,

wherein the optical transparency base [[units]] unit of each of the combination base units [[are]] is formed with color filters of plural colors, and the plurality of optical no-transparency base units of the combination base units are arranged between the color filters, and any one width of the optical transparency base units, which is obtained by subtracting total widths of the optical no-transparency base units between the color filters from a width of the combination base unit, and the pitch of the repeating unit of the lens (8) is set so as to be integral multiplication of an other width.

Claim 3 (currently amended): The display device according to claim 1,

wherein the optical transparency base [[units]] unit of each of the combination base units [[are]] is formed with color filters of plural colors, and the plurality of optical no-transparency base units are arranged between the color filters, and [[any]] one of the width of a color filter and the pitch of the repeating unit of the lens (8) is set so as to be integral multiplication of [[an]] the other [[width]].

Claim 4 (original): The display device according to any one of claims 1 to 3,
wherein the pitch of the repeating unit of the lens (8) is formed with a
combination of a plurality of divided pitches.

Claim 5 (currently amended): The display device according to any one of claims 1 to
3.

wherein the optical transparency base ~~[[units]] unit~~ and the lens film part (6)
are ~~laminated~~ provided consecutively and continuously in each of the combination base units
so as to have a crossing angle, that their sides are inclined at an angle relative to one another
and ~~[[any]] one~~ of a width of the optical transparency base units and a pitch transversing the
repeating unit of the lens (8) is set so as to be integral multiplication of ~~[[an]] the~~ other
~~[[width]]~~.

Claim 6 (currently amended): The display device according to claim 4,
wherein the optical transparency base units and the lens film part (6) are
~~laminated~~ provided consecutively and continuously in each of the combination base units so
as to have a crossing angle, that their sides are inclined at an angle relative to one another and
~~[[any]] one~~ of a width of the optical transparency base units and a pitch transversing the
repeating unit of the lens (8) is set so as to be integral multiplication of ~~[[an]] the~~ other
~~[[width]]~~.